

CLAIMS

1. A print having a substrate and a plurality of memory tags coupled to the substrate, wherein the print is an index print including a plurality of images and a
5 memory tag is associated with at least some of the images for storage of data relating to the respective images.
2. A print according to claim 1 wherein for each image in respect of which data is stored on an associated memory tag, the image is printed with low resolution and the
10 data relating to the image includes the image in high resolution.
3. A print according to claim 1 wherein for each image in respect of which data is stored on an associated memory tag, the data relating to the image includes information about the initial creation of the image.
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4. A print according to claim 1 wherein for each image in respect of which data is stored on an associated memory tag, the data relating to the image includes information about the content of the image.
- 20 5. A print according to claim 1 wherein for each image in respect of which data is stored on an associated memory tag, the memory tag associated with the image is located on the substrate adjacent to the respective image.
6. A print according to claim 1 wherein the substrate is divided into a plurality of
25 image areas each of which has printed thereon a single image and is provided with an associated memory tag.
7. A print according to claim 6 wherein each memory tag is located in the same place in the respective image area.
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8. A print according to claim 6 wherein each memory tag is located in the same place with respect to the respective image.
9. A print according to claim 1 wherein it includes a further memory tag for storage of data relating to all of the images on the print.
10. A print according to claim 1 wherein it includes an icon at the location of each memory tag.
11. A print according to claim 1, wherein each memory tag is adapted to be inductively powered to transmit data stored thereon.
12. A print medium with associated data storage, the print medium including a substrate with a printable surface and a plurality of memory tags coupled thereto at locations spaced apart over the area of the substrate.
13. A print medium as claimed in claim 12, wherein each memory tag is adapted to be inductively powered for receiving data to be written to it.
14. A print medium according to claim 12 wherein the substrate is divided into a plurality of image areas and a memory tag is located in each image area.
15. A print medium according to claim 14 wherein the image areas form a regular grid and each memory tag is located in the same place with respect to the image area in which it is located.
16. A print medium according to claim 14 wherein the image areas form a regular grid and the memory tags are located in different locations within the image areas.

17. A method of storing data concerning a plurality of images, on a print medium including a substrate and a plurality of memory tags coupled thereto at locations spaced apart over the area of the substrate, the method comprising the steps of:

5 printing a plurality of visible images onto the substrate, each one adjacent to a memory tag;

for at least some of the images storing data associated with the respective image in the memory tag adjacent to it.

18. A method of storing data concerning a plurality of images comprising the steps
10 of:

printing a plurality of visible images onto a substrate;

applying a memory tag to the substrate adjacent to at least some of the images,
and

15 for each image to adjacent to which a memory tag has been applied, storing data associated with the image in the memory tag adjacent to it.

19. A method according to claim 18 wherein the memory tags are applied to the substrate before the data is stored in them.

20 20. A method according to claim 18 wherein the data is stored in the memory tags before they are applied to the substrate.